

--20. (New) A process of cleaning dishware using a disposable dishwashing wipe comprising the steps:

- (a) contacting the dishwashing wipe with water; and
- (b) subsequently contacting the dishware with the dishwashing wipe;

wherein the dishwashing wipe comprises:

a nonwoven or paper cleaning substrate; and

a comparatively more abrasive scrubbing substrate comprising a polymeric mesh or scrim selected from the group consisting of: polyamide fibers, polyethylene fibers, polypropylene fibers and mixtures thereof.--

--21. (New) The process of claim 20, wherein the cleaning substrate of the dishwashing wipe comprises batting.--

R --22. (New) The process of claim 20, wherein the cleaning substrate further comprises polyester single component fibers, polyester core-polyethylene sheath bicomponent fibers, or mixtures thereof.--

--23. (New) The process of claim 21, wherein the cleaning substrate comprises a low-density batting comprising a blend of polyester fibers and polyester core-polyethylene sheath bicomponent fibers.--

--24. (New) The process of claim 20, wherein the dishwashing wipe comprises at least two cleaning substrates.--

--25. (New) The process of claim 20, wherein the dishwashing wipe comprises at least two scrubbing substrates.--

--26. (New) The process of claim 20, wherein the cleaning substrate and scrubbing substrate of the dishwashing wipe are attached to each other around a perimeter of the cleaning substrate.--

--27. (New) The process of claim 20, wherein the dishwashing wipe further comprises a water impermeable membrane.--

--28. (New) The process of claim 27, wherein the water impermeable membrane comprises a polyethylene membrane.--

--29. (New) The process of claim 24, wherein the scrubbing substrate is attached to one side of one of the cleaning substrates.--

--30. (New) The process of claim 20, further comprising the step of rinsing the dishware with water.--

--31. (New) The process of claim 20, further comprising the step of contacting the dishware with water.--

--32. (New) The process of claim 20, wherein the wipe comprises a dishwashing composition.--

--33. (New) The process of claim 32, further comprising the step:

after contacting the dishwashing wipe with water, squeezing the dishwashing wipe to produce suds.--

--34. (New) The process of claim 32, wherein the dishwashing composition is substantially dry.--

--35. (New) The process of claim 32, wherein the dishwashing composition comprises components selected from the group consisting of: surfactant, amine, salts, solvent, polymeric suds stabilizer, enzymes, skin treatment agents, perfumes, and mixtures thereof.--

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--36. (New) The process of claim 32, wherein the wipe comprises a means for controlling the release of the dishwashing composition.--

--37. (New) The process of claim 32, wherein the dishwashing composition is in the form of a paste.--

--38. (New) The process of claim of claim 27, wherein the water impermeable membrane is heat sealed to the cleaning substrate.--

--39. (New) A process of cleaning dishware using a disposable dishwashing wipe comprising the steps:

(a) contacting the dishwashing wipe with water; and

(b) subsequently contacting the dishware with the dishwashing wipe;

wherein the dishwashing wipe comprises:

at least two water impermeable membranes, wherein the water impermeable membranes comprise polyethylene membranes;

at least two nonwoven or paper cleaning substrates, wherein the cleaning substrates comprise batting; and

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at least two comparatively more abrasive scrubbing substrates, wherein the scrubbing substrates comprise a polymeric scrim selected from the group consisting of: polyamide fibers, polyethylene fibers, polypropylene fibers and mixtures thereof.--
